Newfoundland Labrador	GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE INSPECTION REPORT B01132020-22				
Date: 10/9/2019	Inspected By: Lynch R	R / Martin L	Category: Eng Engineering				
BRIDGE INFORMATION	1						
Site:	3-182 - OLD LITTLE JUN	ICTION BROOK	BRIDGE				
Route:	1		Overall Length:		gth:	0 m	
Year Built:	1950	Est: Yes		Overall Width:		0 m	
Year Last Rehab.:		Est: No		Roadway Width:		0 m	
Region:	CENTRAL WEST			Sidewalk Width: 0		0 m	
Jurisdiction:	Provincial			Clearance to R.D. or N.W.L.:		0 m	
Type of Structure:	03 - Reinforced Concrete	Beam/Slab		Max Depth o	of N.W.L.:	0 m	
Purpose of Structure:	04 - Over Non-Navigable	Waters		Spans:			
Type of Handrail:	06 - None			Span No.:	<u>Length</u>	Span No.:	<u>Length</u>
Roadway Surface:	01 - Concrete			1	0	4	0
Alignment Vertical:	02 - Adequate			2	0	5	0
Alignment Horizontal:	02 - Adequate			3	0	6	0
Restrictions:	No						
BRIDGE PHOTOS							
SUBSTRUCTURE							
SUBSTRUCTURE	P3 - Poor		Bearings:	U - U	ninspectab	le	
	P3 - Poor		Bearings: Bearing Seat:		ninspectab ninspectab		
Condition:	P3 - Poor Abutments disintegrating	at edges; could	Bearing Seat:				
Condition: Comments:		at edges; could	Bearing Seat:				
		at edges; could	Bearing Seat:	U - U			
Condition: Comments: SUPERSTRUCTURE	Abutments disintegrating		Bearing Seat: not get underneath. Expansion Joints:	U - U 	ninspectab	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments:	Abutments disintegrating P1 - Poor Severe disintegration on		Bearing Seat: not get underneath. Expansion Joints:	U - U 	ninspectab	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments: DECK	Abutments disintegrating P1 - Poor Severe disintegration on		Bearing Seat: not get underneath. Expansion Joints:	U - U	ninspectab	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition:	Abutments disintegrating P1 - Poor Severe disintegration on inside beams.		Bearing Seat: not get underneath. Expansion Joints: vith rebar exposed thro	U - U I - Ina bughout. Could I - Ina	ninspectab applicable d not get ur	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail:	Abutments disintegrating P1 - Poor Severe disintegration on inside beams. P3 - Poor		Bearing Seat: not get underneath. Expansion Joints: vith rebar exposed thro Curbs:	U - U I - Ina bughout. Could I - Ina	ninspectab applicable d not get ur applicable	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments: DECK Condition:	Abutments disintegrating P1 - Poor Severe disintegration on inside beams. P3 - Poor P1 - Poor	outside beams v	Bearing Seat: not get underneath. Expansion Joints: vith rebar exposed thro Curbs: Roadway Condition	U - U I - Ina bughout. Could I - Ina n: I - Ina	ninspectab applicable d not get ur applicable applicable	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail: Comments:	Abutments disintegrating P1 - Poor Severe disintegration on inside beams. P3 - Poor P1 - Poor P1 - Poor P1 - Poor	outside beams v	Bearing Seat: not get underneath. Expansion Joints: vith rebar exposed thro Curbs: Roadway Condition	U - U I - Ina bughout. Could I - Ina n: I - Ina	ninspectab applicable d not get ur applicable applicable	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail: Comments: HYDROLOGY	Abutments disintegrating P1 - Poor Severe disintegration on inside beams. P3 - Poor P1 - Poor P1 - Poor P1 - Poor	outside beams v	Bearing Seat: not get underneath. Expansion Joints: vith rebar exposed thro Curbs: Roadway Condition	U - U I - Ina pughout. Could I - Ina n: I - Ina ered in moss a	ninspectab applicable d not get ur applicable applicable	le	ge to see
Condition: Comments: SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail:	Abutments disintegrating P1 - Poor Severe disintegration on inside beams. P3 - Poor P1 - Poor P1 - Poor Handrails rotted off with o	outside beams v	Bearing Seat: not get underneath. Expansion Joints: vith rebar exposed thro Curbs: Roadway Condition emaining. Surface cove	U - U I - Ina bughout. Could I - Ina n: I - Ina ered in moss a N - N	ninspectab applicable d not get ur applicable applicable nd gravel.	Ile	ge to see

Comments:	Beaver dam downstream with beaver den next to structure. Beaver active during inspection.							
REPLACEMENT/REHABILITATION								
Next Rehab. Date:		Replacement Year:	Replacement Year:					
Antic. Rehab. Cost:	\$0	Replacement Cost:	\$0					
Recommendations:	Remove structure							
OBSERVATIONS								
Overall Condition:	P1 - Poor	Requires Further Inspection:	No					
Additional Observations:	T'Railway does not appear to be used at this location; adjacent to saw mill property that appears to be abandoned.							
LEGEND: Condition Definitions: 1 - "Good - [discontinued code]. 2 - "Fair - [discontinued code]. 3 - "Poor - [discontinued code]. 4 - "Unsafe - [discontinued code]. G - Good. PHOTO GUIDELINES: Inspection Photos: Please provide photos using guidelin Any ritem which inspector re Any evidence of known ice, INSPECTION PHOTOS	F2 - Fair. C - Unsafe (Clos F1 - Fair. U - Uninspectat P3 - Poor. I - Inapplicable. P1 - Poor. P - Poor. es below: es below: ing P3. P4. P or C scour, debris, waterway problems	ed to Public). N - I e. P - I K - I	blem Definitions: No Problem. Possible Problem. Known Problem. - Not Applicable.	Category Definitions: Maint Maintenance. Eng Engineering. Office - Bridge Office.				

Department of Transportation and Infrastructure, Government of Newfoundland and Labrador 2021.